

ABSTRACT

A method and system for controlling user interaction in a digital imaging device having a display using dynamic overlay bars. The digital imaging device includes at least two operating modes, where each of the operating modes has at least one mode-specific operation that can be performed on images. In response to operating in both
5 of the operating modes, the digital imaging device displays a first overlay bar on the display that is dynamically updated with status information and interactive instructions that guide the user through the mode-specific operations.

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